

BONDAR', Mikhail Pavlovich, kandidat tekhnicheskikh nauk; ORLIKOV, Mikhail  
L'vovich, kandidat tekhnicheskikh nauk; LOPATA, Aleksandr Yakevlevich,  
kandidat tekhnicheskikh nauk; DUBINSKIY, L.M., inzhener, retsenzent;  
SOROKA, M.S., redaktor.

[Repairing automatic and semiautomatic lathes] Naladka tekarnykh avto-  
matov i poluavtomatov. Izd. 2-oe, perer. Kiev. Gos. nauchno-tekhn.  
izd-vo mashinostroit. lit-ry, 1956. 341 p. (MLRA 9:5)  
(Lathes)

DUBINSKIY, L.M.; ZAMANSKIY, S.M.; LOPATA, A.Ya.; MAN'KO, N.S.; REZNIK, N.D.; SKARZHEVSKIY, R.A.; TERESHCHENKO, A.I.; KOSTENKO, G.F., red.; TARASINKEVICH, P.P., red.; KAPLINSKIY, L.A., red.; SOROKA, M.S., red.

[The multiple-spindle 1261M and 1262M automatic lathes and 1261P, and 1262P semiautomatic lathes; handbook on adjustment and servicing] Mnogoshpindel'nye tokarnye avtomaty 1261M, 1262M i poluavtomaty 1261P, 1262P; rukovodstvo po naladke i obsluzhivaniyu. Izd. 2. Pod red. G.F.Kostenko, P.P.Tarasinkevicha i L.A.Kaplinskogo. Moskva, Mashgiz, 1960. 170 p. (MIRA 15:11)  
(Lathes—Maintenance and repair)

DUBINSKIY, Leonid Mikhaylovich; FURMAN, S.L., otv. red.; FUFAYEVA,  
M.N., red.

[Power supply of television receivers] Bloki pitania te-  
levizionnykh priemnikov. Moskva, Sviaz', 1964. 93 p.  
(Biblioteka "Televizionnyi priem, no.15) (MIRA 17:12)

DUBINSKIY, L.P., inzhener; SHCHERBAN', A.I., inzhener; YASHCHUK, K.S., inzhener.

Remarks on Engineer Belogolov's article "Experience in supplying large construction projects with electric power." Elek.sta. 25 no.3:59-60

Mr '54.

(MLRA 7:6)

(Electric power distribution) (Belogolov, )

~~CHIRINSKIY, I. S.~~

Causes preventing the operation of new sugar plants at capacity.  
Sakh..prom. 31 no.3:32-35 Mr '57. (MIRA 10:4)

1. Volokonovski sakharney zavod.  
(Sugar industry)

DUBINSKIY, Leonid Semenovich; MAKAROV, V., red.; DARONYAN, M., mladshiy  
red.; NOGINA, N., tekhn.red.

[Monopolies and economics of Great Britain before the Second World  
War] Monopolii i ekonomika Anglii do Vtoroi Mirovoi voyny. Moskva,  
Izd-vo sotsial'no-ekon.lit-ry, 1960. 477 p.

(MIRA 14:1)

(Great Britain--Trusts, Industrial)  
(Great Britain--Economic conditions)

USER/ Miscellaneous

Card 1/1

Pub. 133 - 7/19

Authors

Dubinskiy, M. A., Senior Engineer, Central Research Institute  
of Chemicals, 1948

Methods of increasing the efficiency of

of the system, 1948, Apr 1948

Methods of increasing the efficiency of the

Submitted

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~~DUBINSKIY, Mikhail Abramovich~~; LYUBANSKIY, M.M., otvetstvennyy redaktor;  
SIDOROVA, T.S., redaktor; VEINTRAUB, L.B., tekhnicheskiy redaktor

[Establishment work norms in the construction of communication  
systems] Tekhnicheskoe normirovanie truda v stroitel'stve svyazi.  
Moskva, Gos. izd-vo lit-ry po voprosam svyazi i radio, 1956. 74 p.  
(MIRA 10:1)

(Construction industry--Production standards)  
(Telecommunication)



DUBINSKIY, M.

Building processes and the planning of time standards. Sots.  
trud no.6:81-86 Jo '57. (MIRA 10:7)  
(Construction industry--Production standards)

LUBINSKIY, M.

Uneconomic expenditure of labor in the construction of rediffusion systems. Sots. trud no.7:137-139 J1 '57. (MLRA 10:8)

1. Starshiy inzhener TSentral'nogo normativno-issledovatel'skogo byuro Ministerstva svyazi SSSR.  
(Radio relay systems)

DUBINSKIY, M.A.

Efficient planning of labor in pipe-laying operations.

Vest. svyazi 20 no. 12:19-20 D '60.

(MIRA 13:12)

1. Nachal'nik sektora tsentral'nogo normativno-issledovatel'skogo  
byuro Ministerstva svyazi SSSR.

(Telephone lines--Construction)

L 37788-66

ACC NR: AP6028840

SOURCE CODE: UR/0143/66/000/002/0049/0056

AUTHOR: Dubinskiy, M. A. (Doctor of technical sciences); Martynovskiy, V. S. (Professor; Doctor of technical sciences); Umanskiy, Yu. M. (Engineer) //

ORG: Odessa Technological Institute of the Food and Refrigeration Industry (Odesskiy tekhnologicheskii institut pischevoy i kholodil'noy promyshlennosti) 6

TITLE: Analysis of the cycles of air-cycle refrigerators with additional heat transfer in a regenerator

SOURCE: IVUZ. Energetika, no. 2, 1966, 49-56

TOPIC TAGS: regenerative cooling, cryogenic refrigerator, refrigeration engineering, refrigeration equipment, heat transfer

ABSTRACT: It is shown that implementing the principle of additional heat transfer in the regenerator simplifies closed- and open-loop air-cycle refrigerators to the extent where they can be designed on the basis of turbomechanisms and be introduced into industry, particularly for temperatures of -70 to -80°C and lower. Those with additional heat transfer in a regenerator can be expediently employed for the combined generation of heat and cold. The use of intermittent-action regenerators assures a high degree of regeneration and a reliable performance, using moisture-contain-

Card 1/2

UDC: 66.021.2+542.78

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L 37788-66

ACC NR: AP6028840

ing atmospheric air. The principle advantages are: absence of any special expensive refrigerating agent, low weight and compactness, short startup time, absence of need for cooling water, and convenience of installation in mobile power and propulsion plants. Then also the use of the hot air produced along with cold air makes it possible to dispense with the use of heat from a heat and power station or boilerhouse. Orig. art. has: 6 figures. [JPRS: 35,663]

SUB CODE: 13, 05 / SUBM DATE: 30Mar65 / ORIG REF: 007

Card 2/2 *ll-*

DUBINSKIY, M.B. (Riga)

~~MAKING OF A COPY OF THE DOCUMENT IS PROHIBITED~~

Malignant tumors of the small intestine. Klin.med., 33 no.11:73-77  
N '55. (MLBA 9:7)

1. Iz khirurgicheskoy kliniki (sav.-kafedroy-prof. A.F.Lepukaln)  
Rizhskogo meditsinskogo instituta na base pervoy Rizhskey gorodskoy  
klinicheskoy bol'nitsy (glavnyy vrach Ye.V.Cherepovich)  
(INTESTINE, SMALL, neoplasms,  
clin. aspects)

DUBINSKIY, M.B.

Cyst of the pericardium caused by injury. Sov.med. 21 Supplement:15  
'57. (MIRA 11:2)

1. Iz khirurgicheskoy kliniki I Rzhskoy gorodskoy klinicheskoy  
bol'nitsy.

(PERICARDIUM--TUMORS)

(CYSTS)





*Dubinskiy M.B.*  
~~KALMANOVICH, K.M., DUBINSKIY, M.B.~~

Acute appendicitis and labor. Akush. i gin. 34 no.3:108-109 My-Je '58.  
(MIRA 11:6)

1. Iz akusherskoy kliniki (rukovoditel' - prof. R.L.Shub) i khirurgi-  
cheskoy kliniki (rukovoditel' - prof. A.F.Lapukaln) 1-y gorodskoy  
klinicheskoy bol'nitsy (glavnyy vrach E.V.Cherepovich), Riga.

(LABOR, compl.  
appendicitis, acute (Rus))  
(APPENDICITIS, in pregn.  
acute, in labor (Rus))

DUBINSKIY, M.B. (Riga, ul. Blaumana, d. 31, kv. 5)

Epiphrenic diverticulum of the esophagus. Vest.khir. 82 no.2:  
91-92 F '59. (MIRA 12:2)

1. Iz khirurgicheskoy kliniki (sav. - prof. A.F. Lepukaln) 1-y  
Rizhskoy gorodskoy klinicheskoy bol'nitsy (glavnyy vrach - E.V.  
Cherepovich).

(ESOPHAGUS, diverticulum  
epiphrenic, surg. (Rus))

DUBINSKIY, M.B., kand.med.nauk; MARKMAN, G.Z.

Complicated aneurysms of the abdominal aorta. Vest.khir. no.6:  
48-52 '61. (MIRA 15:1)

1. Iz gosptal'noy khirurgicheskoy kliniki (zav. - prof. A.F.  
Lepukaln) Rzhskogo meditsinskogo instituta na baze 1-y Rzh-  
skoy gorodskoy klinicheskoy bol'nitsy (gl. vrach - K.F. Bergman).  
(ABDOMINAL ANEURYSM)

DUBINSKIY, M.B., kand. med. nauk

Cholecystotomography in the diagnosis of cholelithiasis.  
Khirurgiia 39 no.8:65-67 Ag '63. (MIRA 17:6)

1. Iz kliniki gospi'tal'noy khirurgii (zav.- zasluzhennyi  
deyatel' nauki Latvyskoy SSR prof. A.F. Lepukalns [Liepukalns,  
A.F.] na baze 1-y Rishskoy gorodskoy klinicheskoy bol'nitsy  
(glavnyi vrach K.F. Bergman).

BLUMS, V.Zh.; DUBINSKIY, M.B., kand. med. nauk

Desmoid tumors of the abdominal wall. Khirurgia 40 no.12:  
118-120 D '64. (MIRA 18:3)

1. Kafedra gosptal'noy khirurgii (zav.- prof. A.F. Lepukaln)  
Rizhskogo med'tsinskogo instituta na baze 1-y Rizhskoy gorodskoy  
klinicheskoy bol'nitsy (glavnyy vrach K.F. Bergman) i patologo-  
anatomicheskogo otdeleniya bol'nitsy (zav. V.Zh. Blums).

**"APPROVED FOR RELEASE: 08/22/2000**

**CIA-RDP86-00513R000411320017-2**

**APPROVED FOR RELEASE: 08/22/2000**

**CIA-RDP86-00513R000411320017-2"**

USSR/Engineering - Aerodynamics - Turbo Engines

FD-2925

Card 1/1      Pub. 41-6/17

Author      : Dubinskiy, M. G., Moscow

Title      : Vortex energy differentiation of an air stream

Periodical   : Izv AN SSSR, Otd. Tekh. Nauk 6, 47-53, June 1955

Abstract    : Describes experiment in the study of the mechanics of an air stream which flows through a long cylinder under pressure. A study was made in regard to the heat energy that the flowing air developed through friction with the cylinder walls, and the temperature variations within the cross section of the current. It is noted that under identical conditions the average temperature of hot air, when forced from one end of a cylinder to the other, had a noticeable temperature gain, whereas cold air did not show any noticeable temperature rise. Pressures within the flowing cross section were studied and discussed. Graphs, diagrams, formulae. Three references, all USSR.

Institution   :

Submitted    : March 19, 1955

DUBINSKIY, M.G. (Moskva)

Vertex ejectors. Inv. AN SSSR. Otd. tekhn. nauk no. 8:3-10 Ag. '55.  
(Gas turbines) (Vertex-motion) (MLRA 9:1)



DUBINSKIY, M.G. (Moskva)

Flow of rotating gas currents in annular channels. Izv.AN  
SSSR.Otd.tekh.nauk no.11:125-128 N '55. (MIRA 9:2)  
(Gas flow)

DUBINSKIY, M.G. (Moskva)

Vertex vacuum pump. Izv.AN SSSR Otd.tekh.nauk no.3:155-159 Mr '56.  
(Vacuum pumps) (MIRA 9:7)

DUBINSKIY, M.G. (Moskva)

Gas flow in straight-line ducts. Izv.AN SSSR.Otd.tekh.nauk no.5:  
110-112 My '56. (MLRA 9:8)

(Gas flow)

SOV/179-59 - 1-33/36

AUTHORS: Akunov, V. I. and Dubinskiy, M. G. (Moscow)

TITLE: Motion of an Aerosol Particle in a Gaseous Medium (Dvizheniye chastitsy aerolya v gazovoy srede)

PERIODICAL: Izvestiya Akademii nauk SSSR, Otdeleniye tekhnicheskikh nauk, Mekhanika i mashinostroyeniye, 1959, Nr 1, pp 176-178 (USSR)

ABSTRACT: The motion is investigated of aerosol particles (e.g. bacteria) in a gaseous medium rotating round a stationary axis as in an aerosol centrifuge. The forces acting in the radial direction on the particle are: the centrifugal and frictional forces and forces arising from the velocity and pressure gradients along the radius. The differential equation containing terms for these forces is set up and solved, and an approximate solution, valid for very small particles, is derived. An analogous solution applicable to the cyclone dust separator is also obtained. In order to make practical use of the formulae, experimental measurement of the resistance to motion of aerosol particles is necessary. There are 3 figures and 2 references, 1 Soviet and 1 English.

SUBMITTED: February 27, 1958.

Card 1/1

ACCESSION NR: AP4041951

S/0286/64/000/012/0147/0147

AUTHOR: Dubinskiy, M. G.; Kopelev, S. Z.; Matsuk, A. O.

TITLE: Gas turbine engine. Class 46, No. 79503

SOURCE: Byul. izobr. i tovar. znakov, no. 12, 1964, 147

TOPIC TAGS: gas turbine engine, compressor air bleeding, gas turbine, vortex ejector

ABSTRACT: An Author Certificate has been issued for a gas turbine engine in which part of the compressed air is bled from the intermediary compressor stages and directed to an ejector for mixing compressed air with the hot gases of the main flow fed to the turbine. In this arrangement the nozzle diaphragm of the turbine and the vortex ejector form one unit, which is used for swirling hot gases of the main flow.

ASSOCIATION: none

SUBMITTED: 20Dec48

ATD PRESS: 3061

ENCL: 00

SUB CODE: PR

NO REF SOV: 000

OTHER: 000

Cord 1/1

AKUNOV, V.I. (Moskva); DUBINSKIY, M.G. (Moskva)

Motion of an aerosol particle in a gas medium. Izv. AN SSSR.  
Otd. tekhn. nauk. Mekh. i mashinostr. no. 2:176-178 Jan '59.  
(MIRA 12:5)

(Aeronols)

AKUNOV, V.I. (Moskva); DUBINSKIY, M.O. (Moskva)

Optimum shape of speeding-up pipes in jet-type mills. Izv. AN  
SSSR. Otd. tekhn. nauk. Mekh. i mashinostr. no. 4: 143-145 J1-Ag  
'59. (MIRA 12:8)

(Milling machinery)

27646

S/024/61/000/004/003/025

E194/E155

76.7120

AUTHORS: Stechkin, V.S., Dubinskiy, M.G., Sokolov, K.K.,  
and Tsao Hsiao Ching (Moscow)

TITLE: Concerning radial equilibrium of flow

PERIODICAL: Izvestiya Akademii nauk SSSR, Otdeleniye tekhnicheskikh  
nauk, Energetika i avtomatika, 1961, No.4, pp. 11-15

TEXT: In designing axial-flow compressors and also turbines  
with long blades, it is important to calculate correctly the  
velocity distribution in the axial clearances between blades.  
There is still no general agreement about the best way of doing  
this, although as axial flow machines have been made of high  
efficiency it might appear that published methods of calculation  
were acceptable. However, the formulae used in most of the  
methods are based on the so-called equation of 'radial equilibrium'  
which is the projection of the equation of motion on the radius  
assuming that there is no radial acceleration of the air particles.  
This equation together with Bernoulli's equation has been used to  
find a differential equation between the axial and tangential  
speeds or between the angle of swirl of flow and the absolute speed  
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27646

Concerning radial equilibrium of ... S/024/61/000/004/003/025  
E194/E155

along the radius. Fortunately, the usual relationship between the axial and tangential speeds is ill-founded, and the derivation given is usually incorrect. The relationship between the axial and tangential speeds is usually given in the following form:

$$\frac{d}{dr} \frac{c_z^2}{2} = - \frac{1}{2r^2} \frac{d(c_u r)^2}{dr} \quad (3)$$

Here:  $c_u r$  is the tangential component of the velocity;  $c_r$  is the radial component of the velocity;  $c_z$  is the axial component of velocity;  $r$  is the radius. The article then goes on to show that in the general case the derivation of Eq.(3) is erroneous, particularly in the method of excluding the pressure from the relationship. Eq.(3) is correct provided that the flow is axially symmetrical but Stechkin has shown that unless  $c_u r = \text{const}$ , the flow is not axially symmetrical. The velocity component varies according to a periodic law with a velocity discontinuity at discharge from the blades. This discontinuity may occur in the case of streamline flow of a non-viscous fluid

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27646

Concerning radial equilibrium of flow S/024/61/000/004/003/025  
E194/E155

and cannot occur in a real viscous fluid, in which the velocity discontinuity causes a band of turbulence. Experimental work was undertaken to study the discontinuity of flow, studying the direction of flow lines over compressor blading. The group of blades was made similar to a flat group, but the blades were twisted through a certain angle according to an arbitrary law. A plane-parallel flow passed through the group consisting of seven ducts. Details of the blade geometry are given. Flow velocities of 0.2-0.25 Mach number were used with angles of attack from +9° to -9° at the mean section. To determine the instant at which flow broke away from the back of the blades, measurements were made of the total pressure distribution immediately beyond the blades. Flow lines on each side of the blade were determined with silk threads and small metal flags, which were photographed. The silk threads were found to register the direction of flow only in the region of laminar flow immediately near the blade surface. The flags were much more stable, but under conditions where the flow breaks away the flags on the back of the blades swing about and may even be reversed under certain conditions. The tests showed that in a blade group of this kind jets of air flowing near  
Card 3/4

27646

Concerning radial equilibrium of flow

S/024/61/000/004/003/025  
E194/E155

the outlet edges of the blades deviate from the direction of flow lines of the incident flow. The deflection is appreciably greater on the convex than on the concave side of the blading. When there is no breakaway of flow it was found that on the back of the blades the flow lines are deflected towards the sections of the blade having minimum angle of attack. The opposite effect is observed on the concave side of the blades. The experiment confirms the hypothesis of a velocity discontinuity. There are 5 figures and 10 references (9 Soviet and 1 English. The English language reference reads as follows:

Ref.6: Gas Turbine. Principles and practice contributors.  
London, 1957.

SUBMITTED: May 10, 1961

Card 4/4

AKUNOV, V.I. (Moskva); DUBINSKIY, M.G. (Moskva)

High-temperature jet mill. Izv. AN SSSR. Otd. tekhn. nauk. Energ. i  
avtom. no.4:55-59 J1-Ag '61. (MIRA 14:9)  
(Physical measurements)

DUBINSKIY, M.G.; LEVSHUK, A.T.

Turbine-driven air conditioners with air as refrigerant. Trudy  
Inst. dvig. no.6:7-20 '62. (MIRA 16:5)  
(Turbomachines) (Air conditioning--Equipment and supplies)

KOZYREV, N.A., prof.; DZHANELIDZE, G.Yu., doktor fiziko-matem. nauk,  
prof.; DUBINSKIY, M.G., doktor tekhn. nauk

Continuing the discussion of Dean's drive. Tekh. mol. 31 no.3:  
26-28 '63. (MIRA 16:6)

1. Leningradskiy politekhnicheskii institut imeni M.I. Kalinina  
(for Dzhanelide).  
(Dean, Norman G.) (Mechanics)

GAL'PERIN, V.I., inzh.; DUBINSKIY, M.G., doktor tekhn.nauk

Experimental investigation of blade air classifiers. Khim. i nef't.  
mashinostr. no.2:7-10 F '65. (MIRA 18:4)

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                    |                                           |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|-------------------------------------------|
| ACC NR: AP6001016                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | (A)                | SOURCE CODE: UR/0286/65/000/022/0101/0101 |
| AUTHORS: Isidorov, V. V.; Akunov, V. I.; Dubinskiy, M. G.; Zavadskiy, G. V.;<br>Innakov, Yu. T.; Lur'ye, H. Yu.; Myasin, N. I.; Kosenko, N. Ye.; Plevako, A. N.;<br>Rybin, V. R.; Sidorchenko, I. M.; Sominskiy, D. S.; Titov, P. P.; Khalov, G. G.;<br>Shchevel', A. S.; Zavgorodniy, N. S.                                                                                                                                                                                                                                                                                        |                    |                                           |
| ORG: none                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                    |                                           |
| TITLE: A reactor for combined pulverizing and burning of a material, such as <u>cement</u> ,<br>in a high temperature gas stream. Class 80, No. 145169                                                                                                                                                                                                                                                                                                                                                                                                                              |                    |                                           |
| SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 22, 1965, 101                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                    |                                           |
| TOPIC TAGS: cement, thermal reactor                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                    |                                           |
| ABSTRACT: This Author Certificate presents a reactor for combined pulverizing and<br>burning of a material, such as cement, in a high temperature gas stream. To provide<br>automatic regulation of the burning and calcification time for the material in the<br>reactor, the latter is made in the shape of a flat, lenticular chamber. Nozzles<br>of the combustion chambers are built into the peripheral circle of the lenticular<br>chamber and at an angle to its radii. An opening in the center of the chamber bottom<br>is used to discharge the finished burned product. |                    |                                           |
| SUB CODE: 18,13/                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | SUBM DATE: 24May61 |                                           |
| Card 1/1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                    |                                           |



DEGTYAREV, Vladimir Ivanovich, gornyy inzh.; ~~DUBINSKIY, M.I.~~,  
kand. tekhn. nauk, retsenzent; CHUMACHENKO, T.I., red.

[Labor productivity in Donets Basin mines] Proizvodi-  
tel'nost' truda na shakhtakh Donbassa. Kiev, "Tekhnika,"  
1964. 165 p. (MIRA 17:6)

DUBINSKIY, M. I.

Improving technical processes in mines. Ugol', 27, No 8, 1952.

*DUBINSKIY, M.I.*

IGNATOV, I.F.; VARTANYANTS, A.M.; PETRUSENKO, Z.N.; REZNIKOV, B.S.; YANTOVSKIY, I.P.; POLJUNIN, A.A.; KHUT'KO, V.T.; DENISENKO, S.A.; DUBINSKIY, M.I.,  
otvetstvennyy redaktor; ROMANOVA, L.A., redaktor; KOROVENKOVA, Z.A.,  
tekhnicheskiy redaktor.

[Automatization of car hauling on the mine surface] Avtomatizatsiya  
otkatki vagonetok na poverkhnosti shakht; sbornik No.14. Moskva, Ugle-  
tekhizdat, 1953. 82 p. [Microfilm] (MIRA 8:2)

1. Russia (1923- U.S.S.R.) Ministerstvo ugol'noy promyshlennosti.  
(Mine haulage)



Card 1/1

Authors : Dubinskiy, M. I.

Title : Plans for Wider Introduction of the Leading Experiment of Innovators.

Periodical : Mekh. Trud. Rab. Ed. 3, 25 - 27, Apr - May 1954

Abstract : Exchange of inter-industrial experiments and innovations, pertaining to the organization of labor, and the adaptation of new machinery and methods for the excavation of coal. Also considered are methods which would permit the introduction and dissemination of various innovations and experiments conducted by the individual enterprises, on the industry-wide basis.

Institution : ....

Submitted : ....

DUBINSKIY, M. [ ] kandidat tekhnicheskikh nauk

Work of the Donetsk Scientific Coal Research Institute group.  
Mast. ugl. 4 no. 5:23-24 My '55. (MLRA 8:7)

1. Zamestitel' direktora Donetskogo nauchno-issledovatel'  
skogo ugol'nogo instituta.  
(Donets Basin--Coal mines and mining--Research)

DUBINSKIY, M.I., kandidat tekhnicheskikh nauk.

~~MECHANIZATION AND AUTOMATIZATION OF SURFACE WORK IN COAL MINING~~

Mechanization and automatization of surface work in coal mining. Makh.  
trud.rab. 9 no.2:32-35 P '55. (MIRA 8:4)  
(Coal handling machinery)

DUBINSKIY, M.I., kandidat tekhnicheskikh nauk; VARTANYANTS, A.M., inzhener.

Shortcomings in organizing the introduction of new mining machinery.  
Mekh. trud. rab. 9 no.10:10-11 0 '55. (MIRA 9:1)  
(Coal mining machinery)



DUBINSKIY, M.I., kandidat tsnicheskikh nauk

Recent work of the Donetsk Coal Mining Scientific Research Institute. Ugol' 30 no. 23-25 Ag'55. (MLRA 8:10)

1. Zamestitel' direktora Donetskogo Ugol'nogo instituta  
(Donets Basin--Coal mines and mining--Research)

DUBINSKIY, M.I., kandidat tekhnicheskikh nauk.

Analysing longwall operations in the Donetsk Basin according to the  
cycle schedule. Ugol' 32 no.3:36-39 Mr '57. (MLRA 10:5)

1. Donetskii ugol'nyy institut.  
(Donets Basin--Coal mines and mining)

DUBINSKIY, Mikhail Iosifovich [Dubins'kiy, M.I.]; NOVIK, O., red.; GUSAROV, K.,  
tekhn. red.

[Use of battery stulls in Donets Basin mines] Zastosuvannia  
organnoho kriptennia na shakhtakh Donbasu. Kyiv, Derzh. vyd-vo  
tekhn. lit-ry URSR, 1958. 136 p. (MIRA 11:10)  
(Donets Basin--Mine timbering)

DUBINSKIY, M.I., kand.tekhn.nauk

Increasing the efficiency of DU-1 cutter-loaders. Ugol' 34  
no.7:44-45 J1 '59. (MIRA 12:10)

1. Donetskii ugol'nyy institut.  
(Coal mining machinery)

DUBINSKIY, Mikhail Iosifovich; PRUDKIN, Ya.M., otv. red.; GOLUTYATNIKOVA,  
G.S., red.izd-va; BOLDYREVA, Z.A., tekhn. red.

[Economic advantages of coal mining by means of cutter-loader  
units] Ekonomicheskaya effektivnost' kombinovoi vyemki uгля na  
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delu, 1961. 64 p. (MIRA 15:2)

(Coal mines and mining)

DUBINSKIY, M.I.; SIVAKS, P.Kh.

Correlative analysis of the effect of some factors on the labor productivity of the worker in the longwall. Ugol' Ukr. 5 no.10: 41-43 0 '61. (MIRA 14:12)

1. Donetskyy nauchno-issledovatel'skiy ugol'nyy institut.  
(Coal mines and mining--Labor productivity)  
(Coal mining machinery)

SURNACHEV, A.A., gornyy inzh.; ARSEN'YEV, V.F., gornyy inzh.; NOVIKOV, V.M.,  
gornyy inzh.; DUBINSKIY, M.I., kand.tekhn.nauk

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1. Institut gornogo dela AN UkrSSR.  
(Hydraulic mining) (Zviagin, P.Z.) (Maizel, L.L.)

DUBINSKIY, M. K.

PA 62T100

USSR/Physics

Mar 1948

Colorimetry

Instruments, Measuring

"The IZV-1 Vertical Colorimeter," M. K. Dubinskiy, 4 p

"Zavod Lab" Vol XIV, No 3

Produced by the Optical Mechanical Works imeni OGPU.  
It is improvement on the old comparimeter, and should  
find wide use in industry for making linear measure-  
ments in machine and instrument construction fields.  
Describes precision of measurements, margin of error  
of the instrument (error caused by various parts of  
the instrument), and the effect of temperature on pre-  
cision of measurements.

62T100



DUBINSKIY, M.K.

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(Standards of length)

GORDZYALKOVSKIY, V.V.; BREKHMAN, M.I.; DUBINSKIY, M.N.

Unit for the automatic introduction of methanol into a gas pipeline. Gaz. delo no. 3:16-18 '64. (MIRA 17:5)

1. Gosudarstvennyy institut po proyektirovaniyu predpriyatiy gazovoy promyshlennosti i promyshlennosti iskusstvennogo zhidkogo topliva.

DUBINSKIY, M.Ts.

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(MLRA 6:7)

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1. DUBINSKIY M.V.
2. USSR (600)
4. Shot Peening
7. Shot peening chamber for cleaning castings in limited series production,  
Lit.priozv. no.12, 1952.
9. Monthly List of Russian Accessions, Library of Congress, April 1953, unclass.

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'56. (Electric generators) (MIRA 9:9)

DUBINSKIY, N.D., inshener; SHARGORODSKIY, V.L., inshener.  
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Preventive tests and the repairing of rotor insulation of hydro-  
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(Electric generators)

*DUBINSKIY, N G.*

GATOV, Boris Iosifovich; DUBINSKIY, ~~Naum~~ Grigor'yevich; ZINOV'YEV, Nikolay Afanas'yevich; MALAKHOVSKIY, Grigoriy Viktorovich; NOVIKOV, Fedor Andreyevich; ZUDENKOV, Leonid Mikhaylovich; REZNICHENKO, Fred Savoy - lovich; SOKOLOV, Nikolay Nikolayevich; POTING, L.Yu., [deceased] re - daktor; FRUMKIN, P.S., tekhnicheskiy redaktor

[Production of cast, welded and forged chains] Proizvodstvo litykh, svarnykh i shtempovannykh tsepei. Leningrad, Gos.soiuznoe izd-vo sudostroitel'noi promyshlennosti, 1955. 267 p. (MLRA 9:1)  
(Chains)

BREKHMAN, M.I.; DUBINSKIY, N.M.

Automatic odorization unit. Neft. i gaz. prom. no.2:74-77  
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1. Ukrainskiy gosudarstvennyy institut po proyektirovaniyu  
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BREKHLMAN M.I.; DUBINSKIY, N.M.

(a: flow meters in gas-distributing stations. Neft. i gaz. prom.  
no.4:72-74 O-D '63. (MIRA 17:12)

1. Ukrainskiy gosudarstvennyy institut po proyektirovaniyu pred-  
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DUBINSKIY, N.M.

Nomogram for determining the length equivalent to pipeline elements which cause local resistance. Stroi.truboprov. 9 no.  
2:37 F '64. (MIRA 17:3)

1. Gosudarstvennyy institut po proyektirovaniyu zavodov iskusstvennogo zhidkogo topliva i gaza, Kiyev.

DUBINSKIY, N.M.; LYUBARSKIY, L.G.

Automatic covering of damaged gas pipelines. Neft. i gaz. prom.  
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DUBINSKIY, N.M.

Automatic control of acting gas distribution stations. Gaz. prom.  
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DUBINSKIY, N.S. (Khar'kov)

Determining the value of the ease-in area of the front seam of  
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(Dressmaking--Pattern design)

SUKHOTSKIY, V., dotsent; KRUGLENKO, N., dotsent; PASTERNAK, D., dotsent;  
DUBINSKIY, P., starshiy prepodavatel'; GNATKOV, M.

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'62. (MIRA 15:5)

1. Odesskiy institut inzhenerov morskogo flota (for Sukhotskiy,  
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soveta Ministerstva morskogo flota (for Gnatkov).  
(Merchant marine)

DUBINSKIY, P., starshiy prepodavatel'

Efficient use of a ship's capacity in the transportation of container cargo. Mor. flot 23 no.11:12-14 N '63. (MIRA 16:12)

1. Odesskiy institut inzhenerov morskogo flota.

TYUTYUNNIKOV, B.N., prof. (Khar'kov); GRECHISHNIKOVA, L.P., kand.tekhn.nauk  
(Khar'kov); DUBINSKIY, P.B., inzh. (Khar'kov)

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'63. (MIRA 17:2)



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(Building machinery) : (Apartment houses)



DUBINSKIY, P.F., doktor tekhn.nauk; ANDREYEV, B.K., kand.tekhn.nauk;  
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(Construction equipment) (Automatic control)

DUBINYUK, P.F.

Some results of studying the relative resistance of terrigenous  
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'62. (MIRA 15:9)

(Carpathian Mountain region—Electric prospecting)

DUBINSKIY, P.K., inzh.

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(Railroads--Ties, Concrete)

DUBINSKIY, P.K., inzh.

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(MIRA 15:8)  
(Railroads--Freight cars)

DUBINSKIY, P.R., starshiy prepodavatel'; PASTERNAK, D.Ya., kand. tekhn.

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Selecting vessels for the transportation of packaged cargo.  
Ekon. i ekspl. mor. transp. no.1:21-28 '63. (MIRA 17:8)

1. Odesskiy institut inzhenerov morskogo flota.

DUBINSKIY, R.

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DUBINSKIY, R.A.

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(ANTIBIOTICS)



DUBINSKIY, R.

Morphological changes in bacteria under the effect of *Bacillus acidophilus*. *Moloch. prom.* 17 no.6:39-40 '56. (MLRA 9:10)

1. Pyatigorskiy molochnyy zavod.  
(Milk--Bacteriology) (Antibiotics)

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1. Pyatigorskiy molochnyy savod.  
(Lactic acid bacteria)  
(Dairy products)

DUBINSKIY, R.A. (Pyatigorsk)

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(MILK,

sour milk, antimicrobial activity in relation to  
acidity (Rus))

(HYDROGEN-ION CONCENTRATION,

of sour milk prep., eff. on antimicrobial activity (Rus))

(ANTIBIOTICS,

prod. in sour milk, prep., eff. of acidity (Rus))

NOGALLER, A.M.; DUBINSKIY, R.A.

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1. Iz Gosudarstvennogo nauchno-issledovatel'skogo bal'neologicheskogo  
instituta na Kavkazskikh Mineral'nykh Vodakh, Pyatigorsk.  
(MILK---THERAPEUTIC USE) (DIGESTIVE ORGANS---DISEASES)

DUBINSKIY, R.A., kand.med.nauk (Pyatigorsk)

Shortcomings of ventilation systems in buildings containing  
vats of hydrogen sulfide. Vod.1 san.tekh. no.3:25-26  
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(Hydrogen sulfide)      (Ventilation)

DUBINSKIY, R.A.

General problems in planning sanitary protection zones for health resorts. Zdravookhranenie 5 no.4:48-51 J1-Ag '62. (MIRA 15:9)

1: Iz Pyatigorskogo nauchno-issledovatel'skogo bal'neologicheskogo instituta (direktor - kand.med.nauk Ye.A. Smirnov-Kamenskiy).  
(HEALTH RESORTS, WATERING-PLACES, ETC.)

DUBINSKIY, R.A.; KOBRINA, Ye.L.

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(MIRA 15:5)

1. Laboratoriya kurortnoy gigiyeny (zav. R.A.Dubinskiy) Gosudarstvennogo  
nauchno-issledovatel'skogo bol'neologicheskogo instituta (dir. P.G.  
TSarfis), Pyatigorsk.

(DUST)

(COLORIMETRY)



DUBINSKIY, P.A.

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Vop. kur., fizioter. i lech. fiz. kul't. 28 no.4:353-356  
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1. Iz Bal'neologicheskogo instituta na Kavkazskikh Mineral'nykh  
Vodakh (dir.- dotsent I.S. Savoshchenko).

DUBINSKIY, R.A.

Hygienic basis for ventilation installation projects in  
balneological buildings. Vop. kur., fizioter. i 'ech. fiz.  
kul't. 30 no.4:363-365 J1-Ag '65. (MIRA 18:9)

1. Pyatigorskiy institut kurortologii i fizioterapii (dir.-  
Ye.A. Smirnov-Kamenskiy).

DUBINSKIY, R.A.

Sanitary state of the air and the hygienic problems of prospective planning of urban health resorts in the Caucasian Mineral Waters region. Vop. kur., fizioter. i lech. fiz. kult'. 30 no.3: 262-263 My-Ie '65. (MIRA 18:12)

1. Pyatigorskiy institut kurortologii i fizioterapii (direktor kand. med. nauk Ye.A. Smirnov-Kamenskiy). Submitted January 17, 1962.

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